

Abstract

A system and method for creating a run-time operator interface application for executing one or more test executive sequences. According to one embodiment, a first GUI element and a first control may be included in the run-time operator interface application in response to user input. A binding may be configured between the first GUI element and the first control to enable the first control to automatically perform first functionality in response to user input received to the first GUI element. In another embodiment, a second GUI element and a second control may be included in the run-time operator interface application in response to user input. A binding may be configured between the second GUI element and the second control to enable the second GUI element to automatically display first information generated by the second control.